Chief, Engineering Staff, OC

9 MAR 1967

Chief, Real Estate & Construction Division, OL

Power Plant Addition and Modifications at Receiver Site

25X1A

REF : Memo dtd 20 Feb 67 to C/RECD/OL fr C/ES/OC, same subject

- 1. In order that we may write the scope of work for the subject project, the following information should be supplied to this office as soon as possible:
 - a. Who is to be responsible for the external connections to the distribution breakers of Bus 1 and Bus 2 on the standing cubicle?

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- (1) If the contractor is responsible, information is needed on size and location of the panel boards which are to be energized by the distribution breakers.
- (2) If the contractor is not responsible, upon installation of the new cubicle, what distribution breakers, if any, should the existing two circuits be connected to?
- The location of the synchroscope is needed.
- 3. Drawings of the UPS showing outline of the unit, overall dimensions, base mounting plans, including isolators, and the location and size of all external electrical connections, fuel oil connections, lube oil and coolant drains, and exhaust connections. Are all UPS controls contained within the UPS unit, eliminating control wire between the UPS unit and the transfer cubicle? Where is the UPS remote control panel located and who is to be responsible for its connections?
- 4. The plans call for the minimum number of wires necessary to complete the proposed interconnections. If spare wires are included, this will necessitate an increase in conduit size in some cases.
- 5. Drawings of the existing installation are needed. These should include all external mechanical and electrical connections of the existing equipment, along with existing electrical and mechanical interconnections and controls.

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SUBJECT: Power Plant Addition and Modification at

Receiver Site

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Distribution:

Orig. & l - Addressee

1 - OL/RECD Project 1 - OL/RECD/UEB Chrono

OL/RECD/UEB/ 25X1A

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